

IN THE CLAIMS:

Please amend claims as follows.

1. (original) Hinge to be attached to room enclosure devices, in particular shower enclosure units, comprising at least one stationary door element (E) and at least one door leaf (F) adjacent the latter, consisting of flat material such as glass, plastics or the like, and having boreholes (B) close to a vertical edge (H) to receive door hinge parts (18, 38), wherein:
 - a) a stationary hinge member (10) comprises an end-stop clamping plate (12) with a support body (14) which has or constitutes a two-dimensionally adjustable bearing (16) for a first clamping disk (18) adapted to be fixed in a borehole (B) of a stationary door element (E), and on which a hinge housing member (20), forming a single unit with a lower sleeve member (22) or being rigidly connected with the latter, is adapted to be placed and shifted within a limited range,
 - b) a hinge- member (30) comprises a base (32) with a recess (34) to receive in a form-fitting manner projections (35) of a second clamping disk (38) that is adapted to be fixed in a borehole (B) of the door leaf (F), and additionally comprises an upper sleeve member (42) that forms a single unit with the base (32) or is rigidly connected with the latter,
 - c) the hinge-leaf member (30), running on the stationary hinge member (10), is height adjustable within a limited range, with the lower sleeve member (22) and the upper sleeve member (42) interlocking with their parts (23, 43) that face each other.
2. (original) Hinge according to claim 1, wherein the end-stop clamping plate (12) and the hinge housing member (20) are connected by means of a detachable guiding device to form a shiftable unit.
3. (currently amended) Hinge according to claim 1 [[or 2]], wherein the support body (14) is an undercut broad rib which protrudes the end-stop clamping

plate (12) and to which undercut guide edges (24) of the hinge housing member (20) are attached.

4. (currently amended) Hinge according to ~~anyone of claims 1 to 3~~ claim 1, wherein the end-stop clamping plate (12) is rectangular and comprises on one of its narrow edges a ledge, a fold (15), or the like that sits close to a vertical edge (H) of the stationary door element (E) when mounted.
5. (currently amended) Hinge according to ~~claim 3 and~~ claim 4, wherein the fold (15) is directed away from the support body side of the end-stop clamping plate (12).
6. (currently amended) Hinge according to claim 4 ~~or claim 5~~, wherein the fold (15) constitutes a stopper for the pivoting range of the hinge leaf member (30).
7. (currently amended) Hinge according to ~~anyone of claims 3 to 6~~ claim 3, wherein the support body (14) comprises an oblong recess (17) that is adapted to receive in a selectable position an adjustment excenter (19) screwed with the first clamping disk (18).
8. (original) Hinge according to claim 7, wherein the support body (14) is provided with at least one radial screw, e. g. a headless set screw (29), to be wedged against the circumference of the adjustment excenter (19).
9. (currently amended) Hinge according to claim 7 ~~or claim 8~~, wherein the support body (12) comprises, in addition to the oblong recess (17), clamping means for fixing the hinge housing member (20).
10. (original) Hinge according to claim 9, wherein the clamping means consist of at least one screw (21) positioned in the support body (14) in vertical direction to the plane of the latter suitable to be tightened and loosened by applying a tool through an opening (25) in the hinge housing member (20).

11. (original) Hinge according to claim 10, wherein the hinge housing member (20) comprises two parallel oblong holes (25) opposite the heads of two screws (21).
12. (currently amended) Hinge according to ~~anyone of claim 1 to 11~~ claim 1, wherein the hinge housing member (20) is provided with a cover means, especially with a detachable and removable cap (54).
13. (currently amended) Hinge according to ~~anyone of claims 1 to 12~~ claim 1, wherein the hinge leaf member (30) is adapted to engage, with respect to the stationary hinge member (10), in preferred pivoting positions.
14. (original) Hinge according to claim 13, wherein the hinge housing member (20) in the lower sleeve member (22) comprises a ribbed collar (26) that interengages with projections (46) of an interlocking means (40) located on or in the upper sleeve member (42).
15. (original) Hinge according to claim 14, wherein the interlocking means (40) is a cylindrical element, positioned in the upper sleeve member (42) and provided with in downward direction axially aligned projections (46).
16. (currently amended) Hinge according to claim 14 ~~or claim 15~~, wherein the interlocking means (40) is attached to a disk (45) that is placed in the upper sleeve member (42) in a way that permits rotations within a limited range around the axis (A) of the latter.
17. (original) Hinge according to claim 16, wherein the disk (45) is placed on a transverse wall (44) in the upper sleeve member (42) that is provided with oblong holes (47) in the bottom segment which are penetrated, parallel to the axis, by fixation screws (48) for the interlocking means (40).
18. (currently amended) Hinge according to ~~anyone of claims 1 to 17~~ claim 1, wherein the stationary hinge member (10) and the hinge leaf member (30) are connected in a detachable manner through an axial retaining means (27, 50).

19. (currently amended) Hinge according to ~~claim 17~~ and claim 18, wherein the retaining means is composed of a center pin (27) forming a single unit with the lower sleeve member (22) or being rigidly connected with the latter and having a tapped blind hole (28) on the front side, and a screw (50) that penetrates ~~[[the]]~~ a transverse wall (44) in the upper sleeve member (42) and engages in said tapped blind hole.
20. (original) Hinge according to claim 19, wherein the center pin (27) constitutes an additional guiding device for the lower sleeve member (10) and the upper sleeve member (42).
21. (currently amended) Hinge according to ~~anyone of claims 1 to 20~~ claim 1, wherein the sleeve collars (23, 43) of the lower sleeve member (22) and the upper sleeve member (42) interengage axially with little clearance.
22. (currently amended) Hinge according to ~~anyone of claims 1 to 21~~ claim 1, wherein the clamping disks (18, 38) comprise a cylindrical section each, located in the related borehole (B) of the stationary door element (E) and the door leaf (F), and an adjacent conical collar (53) to be inserted into form-fitting countersinkings of the borehole.